

## GLOSSY BRICK DRESSING

### PRODUCT DESCRIPTION

**Glossy Brick Dressing** is a clear, glossy sealer for use on face- or standard brick, stone and quarry stone surfaces. **Glossy Brick Dressing** is suitable for previously varnished brick and stone, provided the surface is sound. Not recommended as a floor finish, or as sealer for slate, vinyl and ceramic tiles.

### SPECIFICATIONS

Prepare substrate by degreasing to remove all dirt and loose adherent matter. Sandblast to SA2.5 or sand down to provide a mechanical key. All surface corrosion and corrosive residue to be removed to bare metal. Wipe all substrates clean using lacquer thinners and apply the primer immediately.

### APPLICATION

#### New Surfaces

- New brick and stonework must be allowed to weather (dry out) for 1 to 2 months.
- Any loose residue such as builder's plaster must be removed with either Mortarclean or weak Spirits of Salts.
- Hose down the surface thoroughly and allow to dry for 24 to 48 hours.

#### Previously Varnished Surfaces

- Existing varnish that is cracked or flaking must be completely stripped.
- Waxed or oiled surfaces must be washed with FIXIT brush cleaner/degreaser, and then flushed with water.

### TECHNICAL DATA

- **Colour** High Gloss
- **Volume Solids** By weight – approximately 48%. By volume – approximately 40%
- **Drying Time, Surface** 4 hours
- **Overcoating Time** 12 to 16 hours (if drying time is adhered to per above)
- **Solvent for Cleaning** Mineral Turpentine

### HEALTH AND ENVIRONMENT

**Glossy Brick Dressing** contains ingredients that are harmful to mammalian tissue through skin contact or ingestion. Use gloves and appropriate respirators when applying the coating. Wash skin spillages immediately with soap and water. If irritation persists, consult a physician. Consult your local authority regarding the disposal of spillages.

### GENERAL

This information is shared in good faith, is based on our present state of knowledge, and is subject to technological upgrades or advances. We cannot guarantee the performance of our products as we have little or no control over their end use. We do, however, warrant that if used as recommended, the product will perform as specified or expected.